

Initial Information Data Sheet

Inventor Information

Inventor One Given Name:: John D.
Family Name:: Affinito
Postal Address Line One:: 5745 North Campbell Avenue
City:: Tucson
State or Province:: AZ
Postal or Zip Code:: 85718
Citizenship Country:: USA

Inventor Two Given Name:: Peter M.
Family Name:: Martin
Postal Address Line One:: 7703 W. 13th Avenue
City:: Kennewick
State or Province:: WA
Postal or Zip Code:: 99338
Citizenship Country:: USA

Inventor Three Given Name:: Gordon L.
Family Name:: Graff
Postal Address Line One:: 3750 Westlake Drive
City:: West Richland
State or Province:: WA
Postal or Zip Code:: 99353
Citizenship Country:: USA

Inventor Four Given Name:: Paul E.
Family Name:: Burrows
Postal Address Line One:: 101105 Vaca Road
City:: Kennewick
State or Province:: WA
Postal or Zip Code:: 99337
Citizenship Country:: UK

Inventor Five Given Name:: Mark E.
Family Name:: Gross
Postal Address Line One:: 50 Deseret Drive
City:: Pasco
State or Province:: WA
Postal or Zip Code:: 99301
Citizenship Country:: USA

Inventor Six Given Name:: Linda S.
Family Name:: Sapochak
Postal Address Line One:: 131 Hexham Drive
City:: Henderson
State or Province:: NV
Postal or Zip Code:: 89015
Citizenship Country:: USA

Correspondence Information

Name Line One:: Killworth, Gottman, Hagan & Schaeff, L.L.P.
Address Line One:: One Dayton Centre, Suite 500
City:: Dayton
State or Province:: OH
Postal or Zip Code:: 45402-2023
Telephone:: (937) 223-2050
Fax:: (937) 223-0724
Electronic Mail:: igell@kghs.com

Application Information

Title Line One:: METHOD OF MAKING MOLECULARLY DOPED
Title Line Two:: COMPOSITE POLYMER MATERIAL
Total Drawing Sheets:: 3
Formal Drawings?: Yes
Application Type:: Utility
Docket Number:: BAT 0019 VA

Representative Information

Registration Number One:: 26,397
Registration Number Two:: 27,262
Registration Number Three:: 29,001
Registration Number Four:: 39,564
Registration Number Five:: 38,769
Registration Number Six:: 33,758
Registration Number Seven:: 42,695
Registration Number Eight:: 46,867
Registration Number Nine:: 46,506
Registration Number Ten:: 46,458
Registration Number Eleven:: 52,364

Continuity Information

This application is a:: Division of
> Application One:: 09/835,505
Filing Date:: 04/16/2001

which is a::

> Application Two::

Filing Date::

Patent Number::

Continuation/in part of

09/212,926

12/16/1998

6,228,436